## U.S.S. LEXINGTON (CVA-16) FLEET POST OFFICE SAN FRANCISCO, CALIFORNIA

CVA16/5750 32A:BEA:dge Ser: **139**2

APR 7 1960

From: Commanding Officer USS LEXINGTON (CVA-16)

To: Chief of Naval Operations (OP-05A5G)

Subj: Quarterly Historical Report; submission of

Ref: (a) OPNAV INSTRUCTION 5750.8

Encl: (1) Quarterly Historical Report for the period 1 January through 31 March 1960

1. In accordance with reference (a) the Quarterly Historical Report of the USS LEXINGTON (CVA-16) is submitted herewith as enclosure (1).

S. E. RUEHLOW

USS LEXINGTON ( CVA-16)

REPORTING PERIOD

FROM 1 JAN 1960 TO 31 MAR

INSTRUCTIONS: To be completed at the end of each quarter in duplicate; copy to be retained, original to be forwarded without covering letter to Aviation History Unit in the Office of the Chief of Naval Operations.

All units fill in Part I and other Parts as applicable

to avoid repeating previously recorded information. When insufficient space is provided, enter world "appended" and attach an extra sheet. Copies of amplifying and/or historically significant documents may be appended. Security classification may be at any level and should be assigned as the

		PART I - ALL	UNITS		
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S. E. RUEHLOW		CAPT			
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# U.S.S. LEXINGTON (CVA-16) FLEET POST OFFICE SAN FRANCISCO, CALIFORNIA

CVA16/5750 32:BEA:ml Ser:

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JUL 12 1960

From: Commanding Officer, USS LEXINGTON (CVA-16)
To: Chief of Naval Operations (OP-05A5G)

Subj: Quarterly Historical Report; submission of

Ref: (a) OPNAV INSTRUCTION 5750.8

Encl: (1) Quarterly Historical Report for the period 1 April through 30 June 1960

1. In accordance with reference (a), the Quarterly Historical Report of the USS LEXINGTON (CVA-16) is submitted herewith as enclosure (1).

S. E. ROEHLOW

USS LEXINGTON (CVA-16)

REPORTING PERIOD

FROM 1 Apr 60

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PART - 111 AIR WINGS AND GROUPS  SUBORDINATE UNITS  PERIOD  SUBORDINATE UNITS  PERIOD  PART - IV SQUADRONS  1. TYPE A/C ASSIGNED  NUMBER ON HAND  DATE RECD. (11 first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of worth figures; for flights, use RAVAL A/C FLIGHT CLASSIFICATION)  MONTH  PILOTS ON  DOARD  FLOWN  TRAINING  SERVICE  COMBAT  TOTAL	375 Day Land	lings		]	7101	Day Launch	es	
PART - 111 AIR WINGS AND GROUPS  SUBORDINATE UNITS  PERIOD  SUBORDINATE UNITS  PERIOD  PART - IV SQUADRONS  1. TYPE A/C ASSIGNED  NUMBER ON HAND  DATE RECD. (11 first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of worth figures; for flights, use RAVAL A/C FLIGHT CLASSIFICATION)  MONTH  PILOTS ON  DOARD  FLOWN  TRAINING  SERVICE  COMBAT  TOTAL					• •	•		
PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECO. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH PILOTS ON HOURS TABNING SERVICE COMBAT TOTAL	26,000th lan	ding on 29	June 19	60				
PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECO. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH PILOTS ON HOURS TABNING SERVICE COMBAT TOTAL	•							
PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECO. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH PILOTS ON HOURS TABNING SERVICE COMBAT TOTAL				24DT 111		AND ODOUBO		
PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use NAVAL A/C FLIGHT CLASSIFICATION)  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL					7 3 1465		TC UNITE	BERLOD
NUMBER ON HAND  DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use NAVAL A/C FLIGHT CLASSIFICATION)  MONTH  PILOTS ON BOARD  FLOWN  TRAINING  SERVICE  COMBAT  TOTAL	Si	UBORDINALE UNITS		PERIOD		SUSURDINA	TE UNITS	PERIOD
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NUMBER ON HAND  DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use NAVAL A/C FLIGHT CLASSIFICATION)  MONTH  PILOTS ON BOARD  FLOWN  TRAINING  SERVICE  COMBAT  TOTAL			<del></del>	PART - IV	SQUAD	RONS		
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MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL								
MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL								
MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	2. OPERATIONAL STATIS	TICS (For pilots on	board, use e	nd of wonth figures; for	flights	use NAVAL A/C FLIGHT	CLASSIFICATION)	
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NONE

COMMANDING OFFICER	RANK	DATE FORWARDED		
S. E. RUEHLOW	CAPT			
	 -		2.1	C-34688

## FILE COPY NATURE HISTORY UNIT

U.S.S. LEXINGTON (CVA-16)

FLEET POST OFFICE
SAN FRANCISCO, CALIFORNIA

Op-0989/5// Peta Op-0989/5// Peta Op-0989 Op-0989 Op-0989 CVA16/1000 32:BEA:ml Ser: 3532 NOV 8 1960

From: Commanding Officer, USS LEXINGTON (CVA-16)

To: Chief of Naval Operations (OP-05A5G)

Subj: Quarterly Historical Report; submission of

Ref: (a) OPNAV INSTRUCTION 5750.8 of 11 Jun 1957

Encl: (1) Quarterly Historical Report for the period 1 July through 30 September 1960

1. In accordance with reference (a), the Quarterly Historical Report of the USS LEXINGTON (CVA-16) is submitted herewith as enclosure (1).

8, B. SPRONG

USS LEXINGTON (CVA-16)

REPORTING PERIOD FROM 1 Jul 1960 to 30 Sep 1960

INSTRUCTIONS: To be completed at the end of each quarter in duplicate; copy to be retained, original to be forwarded without covering letter to Aviation History Unit in the Office of the Chief of Naval Operations.

to avoid repeating previously recorded information. When insufficient space is provided, enter word "appended" and attach an extra sheet. Copies of amplifying and/or historically significant documents may be appended. Security classification may be at any level and should be assigned as the

1.0966

		PART I -	ALL U	NITS						
UNIT (Name and/or designation. If di) vious period, give prior designatio and authorization. New units show a commissioning.)	on, date changed,		USS LEXINGTON (CVA-16)							
COMMANDING OFFICER	RANK	RELIEV	O (If command changed)	DATE						
S. E. RUEHLOW	. E. RUEHLOW			S. B. STRON	G	8 July 1960				
PERSONNEL ON BOARD (End of reporting period. Ships	NAVAL	AVIATORS		AIR PILOTS	OTHER	TOTAL				
give ships company only, wings and groups give staffs only, air stations give station personnel	OFFICER	27			82	109				
only.)  MISSION OR FUNCTION (1) changed and,	ENL I STED			XXX	1754	1754				
GEOGRAPHIC LOCATION (Air stations on ship only. Note		II. Wings and gro art of record perio			of squadrons. Ship-	based units give name of				
	LO	CATION			·	PERIOD				
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		<del></del>		····						
OFFICIAL OR OTHER RECOGNITION OF UNI wide or apply only to the unit itsel or events believed to be "firsts".	f, such as landing	interval, speed of	engine o	hanges, rate of ammo ex	penditure, periods					
wide or apply only to the unit itsel	f, such as landing	interval, speed of	engine o	hanges, rate of ammo ex	penditure, periods					
wide or apply only to the unit itsel	f, such as landing	interval, speed of	engine o	hanges, rate of ammo ex	penditure, periods					
wide or apply only to the unit itsel or events believed to be "firsts".	f, such as landing Give date awarded,	interval, speed of	engine (	hanges, rate of ammo ex Use additional sheets i	penditure, periods					
wide or apply only to the unit itsel or events believed to be "firsts".	f, such as landing Give date awarded,	interval, speed of received or accomp	engine (	hanges, rate of ammo ex Use additional sheets i	penditure, periods f necessary.)					

#### OPNAV FORM 5750-2 (6-57) PAGE 2

0P	MAV FORM	5750-2 (	6-57) P	AGE 2	•		-			-							4.76 E. (4.76	(State	99.	•
8.	PARTICIPA				4.6						a major	nature	as oppose	d to exe	cises	norsally	o part	of ro	utine	_
	training.	Identify	y by none	and git	e a brief	SUBBERT	ofow	n parti	icipatio	n.)										

PERIODS	Ę	EXERCISE		BRIEF SUMMARY
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era Militar	1487 P			

PARTICIPATION IN OPERATIONAL TESTS (Generally those concerned with tactics or equipment. Identify by official designation or by descriptive title; state responsible command, dates, areas, and brief of participation and results. Make reference to covering reports and orders when they exist.)

	TEST	PERIOD	COMMAND AND AREA	REPORT AND ORDERS
a.	NONE			
b.				
c.				

Conducting local training, including both day and night air operations for various units of the Pacific Fleet.

<sup>10.</sup> TRAINING (General statement of type conducted; indicate whether of special type or for special purpose as opposed to robtine. Training units will

AVIATION HISTO OPHAY FORM 5750-			<u> </u>			OPNAV REPORT 5750-3
1. GEOGRAPHIC LOCAL	TION (Dails la	tion not required 3		II SHIPS	and general operating area	in between as:
				is from U.S. port, state pe		
		LOCATIO	ON A		PEF	RIOD
San Diego		, <u></u>			7-1 to 9-6	
Enroute Sa	n Francis	co	<del></del>		9-6 to 9-9	
San Franci					9-9 to 9-1	2
San Diego					9-12 to 9-3	<u> </u>
				· · · · · · · · · · · · · · · · · · ·		
2. AIR UNITS ON BOA	ARD OR TENDED (O	nit component squadro	ns and detachments wi	en the Air Group is on boo	rd)	
	UNIT		PERIOD		TINU	PERIOD
a. CVG-12			7-18 to 7-	22 CVG-21		8-22 to 8-26
		······································	1-10 00 1-			
∘ CVG-2	···········		7-25 to 7-	29 CVG_21		9 <u>-6</u> to 9-13
°. CVG-15			8-15 to 8-			9-26 to 9-30
3. MILES STEAMED	4	FUEL CONSUMED - SH		AVIATION FUEL	(anle)	
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			on present tour, da	iginal commissioning and d (, night, etc.)	ate ,	
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			PART - III AIR	WINGS AND GROUPS		
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			PART - IV	SQUADRONS		,
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					**************************************	
2. OPERATIONAL STAT	ristics (For pile	ets on board, use end	of month figures; for	flights, use NAVAL A/C FL	IGHT CLASSIFICATION)	
· MONTH	PILOTS ON	j		FL	GHTS	
	BOARD	FLOWN	TRAINING .	SERVICE	COMBAT	, TOTAL
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TOTAL

OPNAV FORM 5750-2 (6-57				all Mark	é s
	PART - V TRAINING			NO. COMP	USTING
	COURSE OF INSTRUCTION			OFFICER	ENLISTED
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					- N. S. 1962
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	3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -				
	PART - VI AIR ST	ATIONS		<u> </u>	
1. UNITS ON BOARD (Those phy	sically present, except transients; not to be confused w	th Home Port assignm	ent. Do not repe	it units held over	r from previo
	ed in this period. For composite units such as Carrier	ir Groups, record on	ty the parent gro	1	
	UNITS ON BOARD			ARRIVE	DEPART
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	r de la companya de La companya de la co		<i>*</i>	]	
	en sommen i transport				
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2,	COMMAND AND ACTIVITIES ON BOARD	· · · · · · · · · · · · · · · · · · ·	·	ARRIVE	DEPART
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er grifer	No. Contracting the second		· · · · · · · · · · · · · · · · · · ·		
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3. SU	PPORTED FACILITIES (As OLF and ALF; record only when a c	ange occurs)		PERI	00
				<u> </u>	
	PART + VII SUPPLEMENT (Use additi	·			
the like. Rather than repea	r which no provision is made above, such as conversion, a t voluminous reports when such have been made, identify :	verhaul, nodification them by reference. Go	s, disasters, diff opies of documents	iculties with equ may be appended.	ipment, and
•			•		
ADDITIONAL PAGES AND APPENDE	D DOCUMENTS:				
•					
COMMANDING OFFICER	B. STRONG	CAPT	DATE FORWARDED	: :	

1960 ™31 Dec 1960

FILE COPY AVIATION HISTORY LINE

UNIT

USS LEXINGTON (CVA-16)

Office of the Chief of Naval Operations.

INSTRUCTIONS: To be completed at the end of each quanter in duplicate; copy to be retained, original to be forwarded without covering letter to Aviation History Unit in the

All units fill in Part I and other Parts as applicable. Follow specific instructions for each blank; use word "same"

to avoid repeating previously recorded information. When insufficient space is provided, enter word "appended" and attach an extra sheet. Copies of amplifying and/or historically significant documents may be appended. Security classification may be at any level and should be assigned as the content of the completed form makes necessary.

		PART I - ALL U	NITS		
<ol> <li>UNIT (Name and/or designation. If di vious period, give prior designation and authorization. New units show commissioning.)</li> </ol>	on, date changed,	SS LEXINGTON			
2. COMMANDING OFFICER	RANK	RELIEV	ED (If command changed)		DATE
S. B. STRONG	o an tar of CA	PT	1		٠
3. PERSONNEL ON BOARD	NAVAL	AVIATORS	AIR PILOTS	OTHER	TOTAL
(End of reporting period. Ships give ships company only, usings and groups give staffs only, air stations give station personnel	OFFICER	1 #6460 1 14 <b>27</b> A 54		111	138
only.)	'ENLISTED		XXX	1755	1755
4. MISSION OR FUNCTION (If changed and	or specially assigned du	ring period. Include	dates and authority.)		1
Attack Carrier					
					·
5. GEOGRAPHIC LOCATION (Air stations of ship only. Note	sit; ships see Part II. dates only when part of	- •		f squadrons. Ship	based unite give name of
	LOCATION	1			PERIOD
100					
Marie Control of the		-			
<ol> <li>OFFICIAL OR OTHER RECOGNITION OF UNI- wide or apply only to the unit itself or events believed to be "firsts".</li> </ol>	f, such as landing inter-	val, speed of engine	hanges, rate of anno ex	penditure, periods	

a. ADMINISTRATIVE	ASSIGNED	b. OPERATIONAL	ASSIGNED
COMNAVAIRPAC	- 24 Nov	COMFIRSTFIA	29 Oct - 24 Nc
COMCARDIV ON E	24 Nov -	COMSEVENTHELT COMCARDIV THREE	24 Nov - 3 Jar 3 Jan -

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В,	PARTICIPATION IN SPECIAL AND JOIN		to those of a major nature as opposed to exercises nor	
	training. Identify by name and g	ive a brief summary of own part	icipation.)	15

and the second

PERIODS	EXERC'SE .	BRIEF SUMMARY
3-11; Oct	WEPTRAEX and STEEPLEJACK	the coast of California were:  a. WEPTRAEX, (b) (3) (A)
9-11 Dec	BLUESKY	b. STEEPLEJACK, (b) (3) (A)  (b) (3) (A)  This joint operation, held near Taiwan, was
		a test of the capability of a carrier striking force to penetrate; and of the Chinese Nationali to sustain; a defense system.

9. PARTICIPATION IN OPERATIONAL TESTS (Generally those concerned with tactics or equipment. Identify by official designation or by descriptive title; state responsible command, dates, areas, and brief of participation and results. \*\* \*\*ake reference to covering reports and orders when they exist.)

7851	PERIOD	COMMAND AND AREA	REPORT AND ORDERS
NONE		·	

DESCRIPTIONS:

General operational training, conducted in accordance with the operations schedule in WESTPAC.

<sup>10.</sup> TRAINING (General statement of type conducted; indicate whether of special type or for special purpose as opposed to robtine. Training units will omit and fill in PART V.)

			PART -				
1 GEOGRAPHIC LOCATIO	N (Daily location to	not required. i . etc. If cond	Note dates of departur ucting daily operation	e and re s from I	turn to U.S. ports and	general operating area i	n between as,
San Diego		,	2011, 500,0110	,,,,,,	I.S. port, state period	10-1 to 10-	29
Enroute to		LOCATI				10-29 to 17	
Hawaii			······································			11-4 to 11-	<del></del>
	C22.0m						
Enroute to	Guani					11-21 to 11-	
Guam	<del> </del>		·			12-1 to 12-	
Enroute to	Manila, P.	I.				12-2 to 12-	6
Manila						12-6 to 12-	9.
Enroute to	Hong Kong,	China				12-2- 10 12-	25
Hong Kong,	OR TENDED (Omit co	aponent soundre	ons and detachments wh	en the A	ir Crown is on board)	12-25 to 12-	<del></del>
Z. AIR DIFFIS ON BOARD				1			Torono
	UNIT		PERIOD		UN	(1	PERIOD
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a. CVG_21			10-29	d,			
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CARRIER LANDINGS				CATAPUL	T LAUNCHINGS		
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			1				
240 Nigh	nt Recoveri	es			220 Night	Launches	
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			PART - IV	SQUAD	RONS		
1.	TYPE A/	C ASSIGNED			NUMBER ON HAND	DATE RECD. (If	first of type)
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2. OPERATIONAL STATIS	TICS (For pilots on	board, use end	of month figures; for	flights	. wee NAVAL A/C FLIGHT	CLASSIFICATION)	
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	PART - V TRAINING UNITS		
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	PART - VI AIR STATIONS		
. UNITS ON BOARD (Those ph	yeically present, except transients; not to be confused with Home Port assignment. I	Do not repeat units held ove	r from previ
period unless they depar	ted in this period. For composite units such as Carrier Air Groups, record only the	parent group.)	
	UNITS ON BOARD ~~~ ~	ARREVE	DEPART
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·	COMMAND AND ACTIVITIES ON BOARD	ARR‡VE	DEPART
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· s	UPPORTED FACILITIES (As OLF and ALF; record only when a change occurs)	PER	100
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a st			
	PART - VII SUPPLEMENT (Use additional 8" x 10½" shee	ts)	
THER SIGNIFICANT EVENTS (F	or which no provision is made above, such as conversion, overhaul, modification, disa	sters difficulties with en	uipment, and
he like. Rather than repe	at voluminous reports when such have been made, identify them by reference. Copies o	f documents may be appended	.)
			***************************************
DDITIONAL PAGES AND APPEND	ED DOCUMENTS:		
NONE			
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	and the same of th		
OMMANDING OFFICER	RANK DAT	E FORWARD 171	0 C 4
	B. STRONG CAPTAIN	JHN I (	וסכ

#### FILE COPY

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FROM 1 Oct 1960

U.S.S. LEXINGTON (CVA-16)

INSTRUCTIONS: To be completed at the end of each approximately

void repeating previously recorded information. When

		PART I - ALL	UNITS		
UNIT (Name and/or designation. If differ vious period, give prior designation, and authorization. New units whow dat commissioning.)	, date changed,	U.S.S. LEXI	NGTON (CVA-16)		
COMMANDING OFFICER S. B. STRONG		•	EVED (If command changed)		DATE
PERSONNEL ON BOARD	NAVAL	AVIATORS	AIR PILOTS	OTHER	TOTAL
(End of reporting period. Ships give ships company only, wings and groups give staffs only, air stations give station personnel	OFFICER	29		87	116
only.)	ENLISTED		XXXXXXXXX	1820	1820
ATTACK CARRIER	i, shipe .cee Part.		culd not record location o	f aquadrons. Ship.	based units give mane o
ATTACK CARRIER	ij shipp see Part. fates only shon pa	II. Sings and groups shirt of record period is i	culd not record location o	Ship.	
SEGGRAPHIC LOCATION (Air stations said	ij shipp see Part. fates only shon pa	II. Nings and groups in	culd not record location o	f aquadrons. Ship-	based units give name o
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CARRIER LANGINGS Starboard Port Tot DAY - 1,120  CATABULT LAUNCHINGS Starboard Port Tot DAY - 1,120  DAY - 1,3771 1,581 3,5  NIGHT - 660  SUBDRDINATE UNITS  PART - 111 AIR WINGS AND GROUPS  SUBDRDINATE UNITS  PART - 111 AIR WINGS AND GROUPS  1. TYPE N/C ASSIGNED  PART - 11 SQUADRONS  1. TYPE N/C ASSIGNED  PART - 17 SQUADRONS	CARRIER LAWOINGS DAY — 4, 120  CARRIER LAWOINGS DAY — 4, 120  NIGHT — 660  5,080 TOTAL  PART - 111 AIR WINGS AND GROUPS  SUBDRDINATE UNITS  PART - 111 AIR WINGS AND GROUPS  SUBDRDINATE UNITS  PART - 11 AIR WINGS AND GROUPS  1. TYPE N/C ASSIGNED  PART - 11 SQUADRONS  1. TYPE N/C ASSIGNED  PART - 17 SQUADRONS  1. TYPE N/C ASSIGNED  PART - 18 SQUADRONS  PILIONS  PILIONS  PILIONS  PILIONS  PILIONS  TOTAL  POPERATIONAL STATISTICS (For pilots on board, see and of markh figures for flights, see RAYAL A/C FLIGHT CLASSIFICATION)  PILIONS  PILIONS  PILIONS  TOTAL  POPERATIONAL STATISTICS (For pilots on board, see and of markh figures for flights, see RAYAL A/C FLIGHT CLASSIFICATION)  PILIONS  PILIONS  TOTAL	1 24 3 14 3 4 4 4 4 4 4	4. FUEL CONSU	MED - SKIPS FUEL	AVIATION FUEL		and the second second second second second	- <u></u>
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PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of nonth figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  **PILOTS ON HOURS FLIGHTS  BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, succeed of nonth figures; for flights, sec MAYAL A/C FLIGHT CLASSIFICATION)  **PILOTS ON HOURS FLIGHTS  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL			PROPERTY OF THE PARTY OF THE PA	WINGS AND GROUPS			ξ.
PART - IV SQUADRONS  1. TYPE A/C ASSIGNED  NUMBER ON HAND  DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of nonth figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  ACATH  BOARD  TRAINING  SERVICE  COMBAT  TOTAL	PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, succeed of nonth figures; for flights, sec MAYAL A/C FLIGHT CLASSIFICATION)  **PILOTS ON HOURS FLIGHTS  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL			PROPERTY OF THE PARTY OF THE PA	WINGS AND GROUPS			
PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For piloss on board, use end of north figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	PART - IV SQUADRONS  1. TYPE A/C ASSIGNED NUMBER ON HAND DATE RECD. (If first of type)  2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT. CLASSIFICATION)  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL			PROPERTY OF THE PARTY OF THE PA	WINGS AND GROUPS			<b>.</b>
2. OPERATIONAL STATISTICS (For Pilots on board, secend of month figures; for flights, sec MAYAL A/C FLIGHT CLASSIFICATION)  **PILOTS ON HOURS FLIGHTS  **BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	2. OPERATIONAL STATISTICS (For pilots on board, see end of month figures; for flights, see MAYAL A/C FLIGHT CLASSIFICATION)  **PILOTS ON HOURS FLOWN TRAINING SERVICE COMBAT TOTAL	SUB		PERIOD	WINGS AND GROUPS SUBORDIN	ATE UNITS	PERIOD	
2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  **PILOTS ON HOURS FLIGHTS  **BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	2. OPERATIONAL STATISTICS (For pilots on board, see end of month figures; for flights, see MAYAL A/C FLIGHT CLASSIFICATION)  **PILOTS ON HOURS FLOWN TRAINING SERVICE COMBAT TOTAL	SUB		PERIOD	WINGS AND GROUPS SUBORDIN	ATE UNITS	PERIOD	
2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	SUB		PERIOD	WINGS AND GROUPS SUBORDIN	ATE UNITS	PERIOD	
2. OPERATIONAL STATISTICS (For pilots on board, see end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH BOARD HOURS FLOWN TRAINING SERVICE COMBAT TOTAL	2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	SUB	ORDINATE JUNITS	PERIOD.	WINGS AND GROUPS SUBORDIN V SQUADRONS	ATE UNITS	PERIOD	
2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	2. OPERATIONAL STATISTICS (For pilots on board, use end of month figures; for flights, use MAYAL A/C FLIGHT CLASSIFICATION)  MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	SUB	ORDINATE JUNITS	PERIOD.	WINGS AND GROUPS SUBORDIN V SQUADRONS	ATE UNITS	PERIOD	
MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	SUB	ORDINATE JUNITS	PERIOD.	WINGS AND GROUPS SUBORDIN V SQUADRONS	ATE UNITS	PERIOD	
MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	MONTH BOARD FLOWN TRAINING SERVICE COMBAT TOTAL	SUB	ORDINATE UNITS	PERIOD  PART - 1	WINGS AND GROUPS SUBORDIN  V SQUADRONS NUMBER ON HAND	DATE RECD.	PERIOD  PERIOD  (If first of type)	
**************************************	**************************************	1,	ORDINATE JUNITS  TYPE A/C ASSIG  CS (For pilots on board,	PART - 1 NED	WINGS AND GROUPS  SUBORDIN  V SQUADRONS  NUMBER ON HAND	DATE RECD.	PERIOD  (If first of type)	
		SUB	ORDINATE UNITS  TYPE A/C ASSIG  CS (For pilots on board,  PILOTS ON ROU	PART - I	WINGS AND GROUPS  SUBORDIN  V SQUADRONS  NUMBER ON HAND  P. Flighter, See MAYAL A/C FLIGH  FLIGH	DATE RECD.  CLASSIFICATION) 15	PERIOD  PERIOD  (If first of type)	
		1,  2. OPERATIONAL STATISTI	ORDINATE UNITS  TYPE A/C ASSIG  CS (For pilots on board,  PILOTS ON ROU	PART - I	WINGS AND GROUPS  SUBORDIN  V SQUADRONS  NUMBER ON HAND  P. Flighter, See MAYAL A/C FLIGH  FLIGH	DATE RECD.  COMBAT	PERIOD  (If first of type)	
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	rangering the control of the contro	1,  2. OPERATIONAL STATISTI	ORDINATE UNITS  TYPE A/C ASSIG  CS (For pilots on board,  PILOTS ON ROU	PART - I	WINGS AND GROUPS  SUBORDIN  V SQUADRONS  NUMBER ON HAND  P. FLIGHT, BJE HAVAL A/C FLIGH  FLIGHT	DATE RECD.  COMBAT	PERIOD  (If first of type)	

TOTAL

	COURSE OF INSTRUCTION	NO COMF	LETING ENLISTED
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talang and a superior			<u> </u>
	PART - VI AIR STATIONS		
1. UNITS ON BOARD	(Those physically present, except transients; not to be confased with Home Port assignment. Do not repeat they departed in this period. For composite units such as Carrier Air Groups, record only the parent grou	t units held ove p-)	r from previou
	UNITS ON BOARD	ARRIVE	DEPART
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	ලේකුණු විශ්ය පුත්වාස්ත්වේකුණුන් මින්ත්වෙන්න සින්න් සිත්තර්වේන් මුණුන් වෙත්විත්න්ට සිත්වෙන්ට සිට්ටෙන් ලේකුණුන් ප්රතිස්ත් දෙන්න ලේකුණු සිත්තරුවේන් මින් ප්රතිස්ත්වේන් මින්	বৰ্ষক্ষা ইন্দ্ৰী প্রক্রিক্ট ১৮৮.৪০১বর্ত সিল্টেইক্ট	
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<b>2</b>	COMMAND AND ACTIVITIES ON BOARD	ARRIVE	DEPART
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rene galance (1992) (Albania de Sancia d Proposition de Carlos de Sancia			
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3.	SUPPORTED FACILITIES (As OLF and ALF; record only when a change occurs)	PER	100
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	AND THE REPORT OF THE PROPERTY		

### 8. PARTICIPATION IN SPECIAL AND JOINT EXERCISES.

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PERIODS	EXERCISE	BRIEF SUMMARY
3-14 Oct 1960	WEPTRAEX & STEEPLEJACK	The purposes of these exercises conducted off the coast of California were:
		a. WEPTRAEX, (b) (3) (A) (b) (3) (A) and,
		b. STEEPLEJACK, (b) (3) (b) (3) (A)
9-11 Dec 1960	BLUESKY	This joint operation, held near Taiwan, was a test of the capability of a carrier striking force to penetrate; and of the Chinese Nationalists to sustain; a defense system.
13 Jan 1961	SEVASWEX	Anti-Submarine Warfare exercise. LEXINGTON flew opposing sorties.
15-16 Jan 1961	BULLDOG	Joint Naval exercise with units of the British Fleet. LEXINGTON flew air-to-air missions with the HMS HERMES.
5-9 Feb 1961	WEAPONS DEMONSTRATION	Weapons Demonstration for representatives of SEATO and other nations. LEXINGTON hosted a number of CINCPACFIIT guests throughout.
8 Mar 1961	BLUESKY	Taiwan defense exercise.  LEXINGTON participated with the Chinese Armed Forces, specifically with the Chinese Air Force.
14 Mar 1961	TOP HAT	Carrier striking force effectiveness exercise.  LEXINGTON flew sorties against Taiwan in cooperation with the Chinese Armed Forces and liaisons.
		CONTEMPENTALIA

### RART - II SHIPS

#### 1. GEOGRAPHIC LOCATION.

<u> IOCATION</u>	PERIOD	
San Diego (WEPTRAEX & STEEPLEJACK 3-14 Oct 1960)	10-1 to	
Enroute to Hawaii Hawaii	10-29 to 11-4 to	
Enroute to Guam	11-4 to	
Guam	11-30 to	
Enroute to Manila, P. I.	12-2 to	
Manila, P. I.	12-6 to	12-9
Enroute to Hong Kong, China with Exercise BLUESKY		
Hong Kong, China	12-25 to	
Enroute to USNAS Cubi Point, P. I.		1-9
USNAS Cubi Point, P. I.	1-9 to	
Underway on combined exercises SEASWEX and		
BULLDOG	1-11 to	1-17
USNAS Cubi Point, P. I.	1-17 to	
Underway on pre-Weapons Demonstration	2-1 to	2-4
USNAS Cubi Point, P. I. to embark Weapon	2 <b>-</b> 5	
Demonstration guests		
Enroute to Buckner Bay, Okinawa and Weapons		
Demonstration	2 <b>-</b> 5 to	
Buckner Bay, Okinawa	2 <b>-</b> 9 to	
Enroute to USNAS, Cubi Point, P. I.	2-11 to	
USNAS Cubi Point, P. I.	2 <b>-1</b> 4 to	
Enroute to Hong Kong, China	2-24 to	
Hong Kong, China	_	3-6
Enroute to Buckner Bay, Okinawa with Exercise	3 <b>-</b> 6 to	3-11
BLUESKY		
Buckner Bay, Okinawa	3-11 to	
Enroute to Sasebo, Japan with Exercise TOP HAT	3-13 to	
NAVSTA Sasebo, Japan	3-20 to	3-22
Underway for South China Sea and then enroute	1 00 ±-	2 20
to USNAS, Cubi Point, P. I.	3-22 to	∪رز
USNAS, Cubi Point, P. I.	3-30 <b></b>	